

Figure 7

BFS1750	TTGCCACCGGATGTCAGGTAAACGGTGCTGCTGTAAACCTGGCCCCCAGGTGACTGGGTTATCAAAAGCCAATCTGGCCGAGTGC AAAAGCCC	90
1750-Std	
TD6-4GC.....	
CoaV750C.....C.....T.....	
L695121.05C.....C.....T.G.....	
TNM771KC.....T.G.....	
MSI-7C.....C.....T.G.....	
Kern217C.....C.....T.G.....	
CoaV608C.....C.....T.G.....	
TBH-28C.....C.....T.G.....	
VR1265A.....T.G.....	
CoaV353A..T.....	
BFS1750	CTCATTCCGACTCGGAGGGTCCCTAGCACGTAGGCTGGAGAGGACGCAAAAAGTCAGACCAGAAAATGCCACCTGAAAGCATGCTAAAGGT	180
1750-StdG.....	
TD6-4GG.....	
CoaV750G.....G.....	
L695121.05G..T.....C.....	
TNM771KG.....C.....	
MSI-7G.....C.....	
Kern217G.....C.....	
CoaV608G.....C.....	
TBH-28G.....C.....C.....	
VR1265G.....C.....	
CoaV353G.....	
BFS1750	GCTGTCTGTACATGCCCCAGGAGGACTGGGTTAAACAAAGCTTAACAGCCCCCAGCGGCCCAACCATGGAGTGC GTGACCATGGCGTAAGG	270
1750-Std	
TD6-4G	
CoaV750	
L695121.05	
TNM771KA.....	

ACTAGAGGTTAGAGGAGACCCCGCTGCAACTTGGCAAGGCCCAACCCGCTCGAAGCTGTAGAGACGGGGGAAGGACTAGAGGTTAGAGG 360

AGACCCCTTGCCGTTAACGCAACAACAGCATATTGACACCTGGAAGACAGGAGATC

BFS1750	AGACCCCTTGCCGTTAAACGCAAAACAACAGCATAATTGACACCTGGAAAGACAGGAGATC
1750-Std	
TD6-4G	
CoaV750	
L695121.05	
TNM771K	.N.
MSI-7	
Kern217	
CoaV608	
TBH-28	
VR1265	.C.
CoaV353	